110   95   -13.6   65   80   +23.1   92     118   114   -3.4   106   120   +13.2   93     129   29   29   NC   84   94   +11.9   68     129   29   29   NC   84   94   +11.9   68     129   29   NC   84   94   +11.9   68     120   120   120   13.2   13.3     120   120   120   13.2   13.3     120   120   13.3   13.4     120   120   13.2   13.4     130   130   -12.2   13.3     141   12   -12.2   13.3     150   -12.3   13.3   14.4     150   -12.2   13.3     160   -12.3   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.2   13.4     170   -12.3   13.4     170   -12.4     170   -12.5     170   -12.5     170   -12.5     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -12.6     170   -1
+29.5 50 <b>59</b> +18.1  -3.4 106 120 +13.2  -5.9
118
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174   176   +1.1   51   56   +9.8
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63 <b>59</b> -6.3 5 8 +60.0 63 <b>59</b> -6.3 5 8 +60.0 63 <b>59</b> -6.3 5 8 +60.0 64 <b>19</b> +5.5 16 13 -18.8 65 66 12 -0.6 112 13 -18.8 66 66 66 NC 69 <b>90</b> +30.4 67 -12.2 110 121 +24.2 68 <b>68</b> -12.2 110 121 +10.0 69 <b>94</b> -10.5 33 41 +24.2 69 68 -12.2 110 121 +10.0 69 69 +10.5 33 41 +24.2 69 69 -10.5 33 41 +24.2 60 69 69 +20.2 110 121 +10.0 60 69 69 -10.5 33 41 +24.2 60 60 60 60 12 -14.3
63 <b>59</b> -6.3 5 8 +60.0  18
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63   162   -0.6   112   132   +17.9     61   59   -3.3   52   63   +21.2     66   66   NC   69   90   +30.4     78   23   -17.9   41   47   +14.6     139   136   -2.2   110   121   +10.0     14   12   -14.3   -
93 85 -86 45 44 44 66 66 NC 69 90 41 47 139 136 -122 110 121 141 12 -14.3
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66 <b>54</b> -18.2 15 17 + 88 83 -5.7 72 89 17 12 106 -5.4 90 97 32 28 -12.5 28 34 48 48 NC 13 18 45 57 55 -25.0 -2 15 -25.0 -2 29 32 +10.3 -2 25 24 -4.0 -2 14 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 -2 1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4 11 -2.1.4
66 54 -18.2 15 17 + 88 88 -5.7 72 89 +5.7 72 89 +112 106 -5.4 90 90 97 82 82 82 83 84 88 848 848 NC 13 18 48 NC 13 18 48 85 55 55 55 55 55 55 55 55 55 55 55 55
591 563 -47 525 525 112 106 -5.4 90 97 32 28 -12.5 28 34 4 8 8 8 NC 13 18 4 57 525 12 20 15 -25.0 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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57 55 -3.5 31 33 33 22 24 22 -8.3 2.5 24 22 2.4 2.2 2.2 2.4 2.2 2.5 2.4 2.0 2.5 2.4 2.0 2.5 2.4 2.0 2.5 2.4 2.0 2.5 2.4 2.0 2.5 2.4 2.0 2.5 2.4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
24 22 -83
25 24 -4.0
123 -9.5 94 110 +
11 -21.4
1100 100
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